

BIO JET 7®

Ammonia Away

BIO JET 7 Ammonia Away is a biological aid designed to reduce ammonia and nitrate levels in residential, commercial and municipal applications:


- Septic and residential wastewater systems
- Commercial and municipal wastewater systems
- Lagoons and ponds
- Drain lines, down pipes and sumps
- Composting toilets
- Holding tanks and pump stations
- Fish hatcheries

BIO JET 7 products are manufactured in the United States.

Ammonia Away:

- Is non-hazardous and non-toxic
- Prevents odors and system failures
- Converts ammonia into nitrites, achieving stable nitrification
- Achieves maximum growth rates in high aerobic conditions
- Performs best when wastewater has slightly basic pH level
- Shelf Life: 1 year, store in a cool area



A natural organic 
solution of non-toxic bacteria designed
to enhance biological activity in
wastewater treatment systems.

Residential/Municipal/Industrial Suggested Dosage Rates: pH must be between 6.9-7.8 for nitrification to occur

Plant Capacity (Gallons per day)	Initial Dosage (Each day for 3 days)	Maintenance Dosage (Each day)
1,000 - 1,500	12 oz	4 oz
1,500 - 25,000	24 oz	8 oz
25,000 - 50,000	48 oz	16 oz
50,000 - 75,000	72 oz	24 oz
75,000 - 100,000	96 oz	32 oz

*Additional dosage guidelines can be found on the product label.



Note: BIO JET 7 application rates may vary based on system design, constituents present in effluent waters, loading rates and system retention time.

Available in 1 gallon jugs and cases containing 6 - 1 gallon jugs